

# WEST Search History

DATE: Thursday, August 29, 2002

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT; PLUR=NO; OP=ADJ*

L6 15 and (initializ\$6 or power-on or power-up)

12

L6 <sup>all</sup> checked

L5 L4 and (calibrat\$4 or recalibrat\$4)

117

L5

L4 L3 and thermal adj (shift or change or gradient)

377

L4

L3 temperature sensor

41285

L3

L2 L1 and temperature

1

L2

L1 5084791.pn.

1

L1

END OF SEARCH HISTORY

73	275	((power adj up) or power-on) and (temperature with calibrat\$4)) and (temperature adj sensor)	USPAT; US-PGPUB	2002/08/29 18:17
76 all checked	75	((power adj up) or power-on) near calibrat\$4	USPAT; US-PGPUB	2002/08/29 18:22
79	899	((power adj up) or power-on) same calibrat\$4	USPAT; US-PGPUB	2002/08/29 18:22
82	824	((power adj up) or power-on) same calibrat\$4) not (((power adj up) or power-on) near calibrat\$4)	USPAT; US-PGPUB	2002/08/29 18:23
85 all checked	121	((power adj up) or power-on) same calibrat\$4) not (((power adj up) or power-on) near calibrat\$4)) and (temperature adj sensor)	USPAT; US-PGPUB	2002/08/29 18:23

L Number	Hits	Search Text	DB	Time stamp
1	1445	rdram or rambus	USPAT; US-PGPUB	2002/08/29 16:50
4	2274	temperature near calibrat\$4	USPAT; US-PGPUB	2002/08/29 16:51
7	11889	temperature with calibrat\$4	USPAT; US-PGPUB	2002/08/29 16:52
10	7829	current with calibrat\$4	USPAT; US-PGPUB	2002/08/29 16:52
13	18206	(temperature with calibrat\$4) or (current with calibrat\$4)	USPAT; US-PGPUB	2002/08/29 16:53
16	420979	memory	USPAT; US-PGPUB	2002/08/29 16:53
19	905	calibration near (cycle or cycles)	USPAT; US-PGPUB	2002/08/29 16:54
22	6005	memory and ((temperature with calibrat\$4) or (current with calibrat\$4))	USPAT; US-PGPUB	2002/08/29 16:55
25	200	(memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))	USPAT; US-PGPUB	2002/08/29 16:55
28	11	((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus)	USPAT; US-PGPUB	2002/08/29 16:55
31	9237	calibration with (frequenc\$3 or interval\$3 or period\$2)	USPAT; US-PGPUB	2002/08/29 16:57
34	7	((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus)	USPAT; US-PGPUB	2002/08/29 17:07
37	1689	((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus) and (calibration with (frequenc\$3 or interval\$3 or period\$2))	USPAT; US-PGPUB	2002/08/29 17:54
40	4	((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus) not (((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus)) and (calibration with (frequenc\$3 or interval\$3 or period\$2)))	USPAT; US-PGPUB	2002/08/29 17:57
43	25	4122503.uref.	USPAT; US-PGPUB	2002/08/29 18:10
46	45068	temperature adj sensor	USPAT; US-PGPUB	2002/08/29 18:10
49	842	(calibration with (frequenc\$3 or interval\$3 or period\$2)) and (temperature adj sensor)	USPAT; US-PGPUB	2002/08/29 18:10
52	3	((calibration with (frequenc\$3 or interval\$3 or period\$2)) and (temperature adj sensor)) and (rdram or rambus)	USPAT; US-PGPUB	2002/08/29 18:11
55	42	((calibration with (frequenc\$3 or interval\$3 or period\$2)) and (temperature adj sensor)) and (calibration near (cycle or cycles))	USPAT; US-PGPUB	2002/08/29 18:15
58	21633	power adj up	USPAT; US-PGPUB	2002/08/29 18:16
61	0	power adj on	USPAT; US-PGPUB	2002/08/29 18:16
64	9966	power-on	USPAT; US-PGPUB	2002/08/29 18:16
67	29333	(power adj up) or power-on	USPAT; US-PGPUB	2002/08/29 18:16
70	574	((power adj up) or power-on) and (temperature with calibrat\$4)	USPAT; US-PGPUB	2002/08/29 18:16

all checked  
from beg. to end checked  
all checked